

FIG. 1

PHARMACEUTICAL INFORMATION MANAGEMENT PORTAL

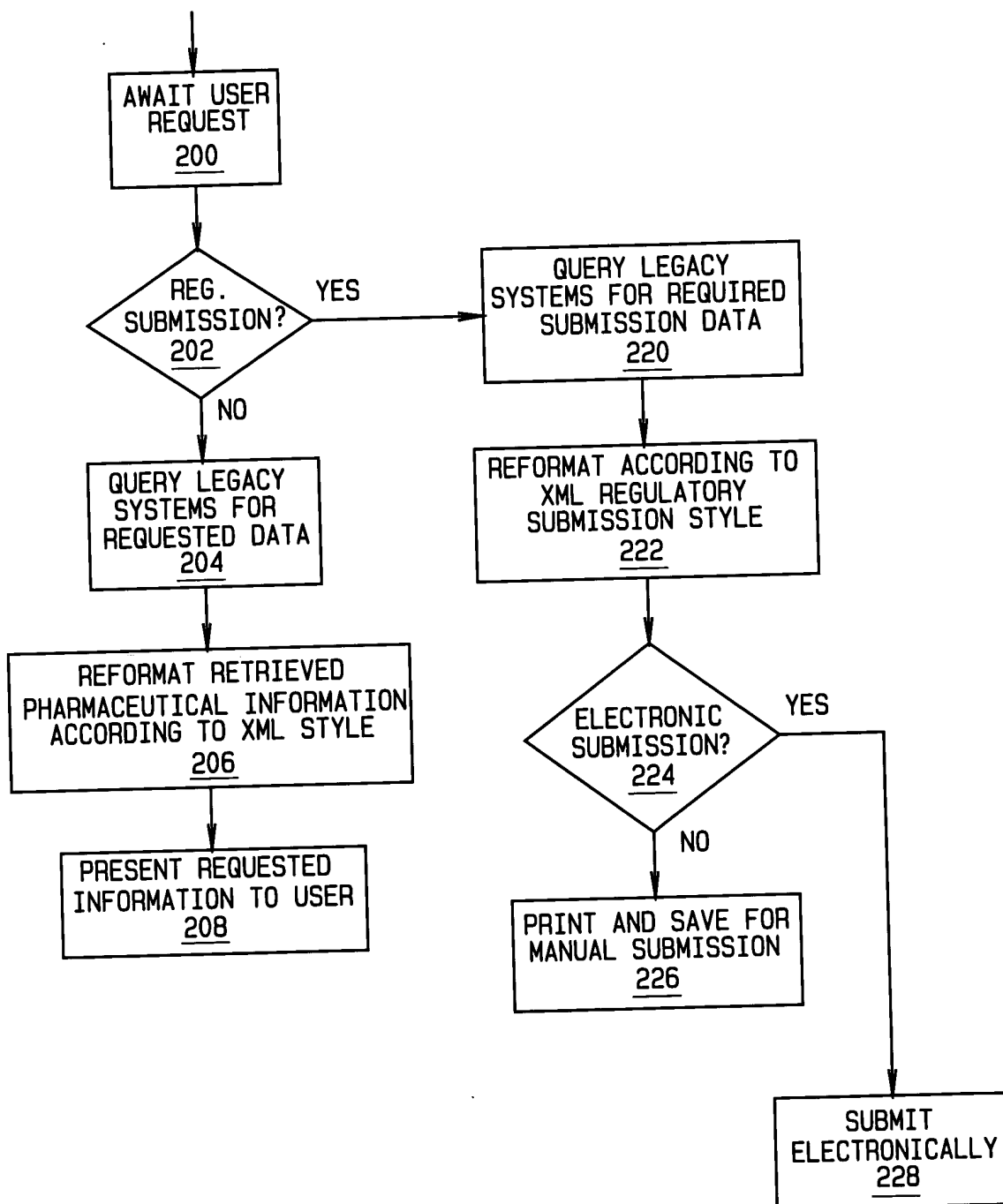


FIG. 2

WELCOM RMLACY -- RON'S DRUG DEVELOPMENT PORTAL		PORTAL HOME SEARCH LOGOFF	
PSD.NET		SOLUTIONIA	
HOME PHARMAC01 PHARMAC02 PCP02001 PCR02002 POR02002 USER LAYOUT			
ALPHA RELEASE UPDATE PSD NET ALPHA RELEASE WILL BE UNAVAILABLE EVERY FRIDAY FROM 7:00AM TO 6:00PM FOR A WEEKLY REFRESH. DURING THIS REFRESH SYSTEM MODIFICATIONS, CHANGES, UPDATES, AND OTHER ACTIVITIES WILL BE PERFORMED. CHECK BACK WEEKLY TO DISCOVER NEW ITEMS ADDED TO PSD NET ALPHA RELEASE		WHAT'S NEW PSD NEW ITEMS 17 SEP 2002 AMCIS EXPANDS AMCIS HAS COMPLETED A SECOND PHASE OF EXPANSION AT THE BUB SWITZERLAND MANUFACTURING SITE 17 JUL 2002 MY CONTACTS ✓ NAME KEITH PINNER ROLE PROJECT MANAGER ADD NEW CONTACT EMAIL CONTACT 1 CONTACT 2	
		TRAINING VIDS SELECT TRAINING VIDEO TO WATCH 1 2 3 4 5	

FIG. 3

WELCOM RMLACY -- RON'S DRUG DEVELOPMENT PORTAL		PORTAL HOME SEARCH LOGOFF	
PSD.NET		SOLUTIA	
HOME PHARMAC01 PHARMAC02 PCP02001 PCR02002 POR02002 USER LAYOUT			
COMPANY PROJECTS	EDIT	COMPANY TARGER MOLECULES	ECR
ALL PROJECTS FOR COMPANY 4153		TARGET MOLECULES FOR COMPANY 4153	ACCOUNT BALANCE FOR
PCP02001 PROJECT 4153 TIME MATERIAL IN PROCESS 1	TEST	PCP02001 C 015013	
PCR02002 PROJECT TIME MATERIAL CREATED 2	TEST		
I			
ALL ACTIVE PROJECTS		PCP02001 C 015013	
ALL ACTIVE PROJECTS FOR USER RMLACY			
PCP02001 PROJECT 4153 PHARMAC01 1	TEST		
POA02001 PROJECT 4154 PHARMAC02 1	TEST		

FIG. 4

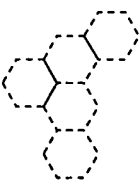
WELCOM RMLACY -- RON'S DRUG DEVELOPMENT PORTAL		PORTAL HOME SEARCH LOGOFF	
PSD.NET		SOLUTIA	
HOME PHARMAC01 PHARMAC02 <u>PCP02001</u> PCR02002 POR02002 USER LAYOUT			
PROJECT NAVIGATION PROJECT PCP02001 PROJECT DETAIL PROJECT MANAGEMENT SYNTHESIS PLAN PROJECT SEARCH QUALITY MANAGEMENT	EDIT PROJECT DETAIL NO INFORMATION FOUND FOR THE PROJECT	<div style="border: 1px solid black; padding: 5px;"> <div style="display: flex; justify-content: space-between;"> <div> <p>PROJECT DETAIL</p> <p>DETAILS FOR PROJECT PCP02001</p> <p>NO INFORMATION FOUND FOR THE PROJECT</p> </div> <div> <p>CREATE DATA</p> <p>DATA AREA ID</p> <p>EMAIL</p> <p>PROJECT TYPE</p> <p>CARBOGEN CUST CODE</p> </div> </div> <hr/> <div style="display: flex; justify-content: space-between;"> <div> <p>CUSTOMER ACCOUNT</p> <p>CREATED BY</p> <p>GROUP ID</p> <p>RESPONSIBLE</p> <p>PROJECT ID</p> <p>STATUS</p> </div> <div style="text-align: center;">  </div> <div> <p>VIEW SYNTHESIS PLAN</p> </div> </div> </div>	
		<div style="display: flex; justify-content: space-around;"> <div>PROJECT DOCUMENT LIBRARY</div> <div>ADD DOCUMENT</div> <div>ADD FOLDER</div> <div>RATED</div> </div>	
		<div style="border: 1px solid black; padding: 5px; display: flex; justify-content: space-between;"> <div> <input type="checkbox"/> 4153/PCP02001 <input type="checkbox"/> PROJECTDOCUMENTS <input type="checkbox"/> INVDISC12D0S </div> <div> TITLE AUTHOR VERSION </div> </div>	

FIG. 5

HOME	PHARMAC01	PHARMAC02	PCP02001	PCR02002	POR02002	USER LAYOUT
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DETAILS FOR SYNTHESIS STEP PCP02001C-015013-A0001

CCO
 C-015028

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CC(=O)O
 C-015025

CUSTOMER REACTION %	50	PROJECT SUMMER, INFORMATION
CARBOGEN REACTION %	60	
REALIZED REACTION %	59	
QUANTITY OF MOLECULE PRODUCED	0	
WORKING VOLUME	10	
REACTION VOLUME	30	
QUENCH VOLUME	20	
STOICHIOMETRY EDUKT	1	
STOICHIOMETRY PRODUCT	1	

FIG. 6

☒ CRITIQUE ☐ VOTE

PRECLINICAL DATA/SAFETY PROFILE	sgwiel	3/11/2003 10: 29: 00 AM	REVIEW IN VITRO AND ANIMAL TOXICOLOGY DATA AND PHA	2
NORMAL VOLUNTEER STUDIES/INITIAL HUMAN TRIALS	sgwiel	3/11/2003 10: 39: 00 AM	REVIEW DATA FROM PREVIOUSLY CONDUCTED HUMAN CLINIC	0
STUDY VISITS AND PROCEDURES	sgwiel	3/11/2003 11: 00: 00 AM	ARE THE PROCEDURES FEASIBLE? ARE PROCEDURES APPROP	0

2 ON 3/11/2003 10: 29: 00 AM - STEVE'S FIRST COMMENT

2 ON 3/11/2003 10: 35: 00 AM - STEVE'S FIRST REPLY

2 ON 3/11/2003 10: 39: 00 AM - STEVE'S SECOND REPLY

2 ON 3/11/2003 10: 39: 00 AM - STEVE'S SECOND COMMENT

2 ON 3/11/2003 11: 00: 00 AM - STEVE'S THIRD COMMENT

FIG. 7

[illegible]

FIG. 8